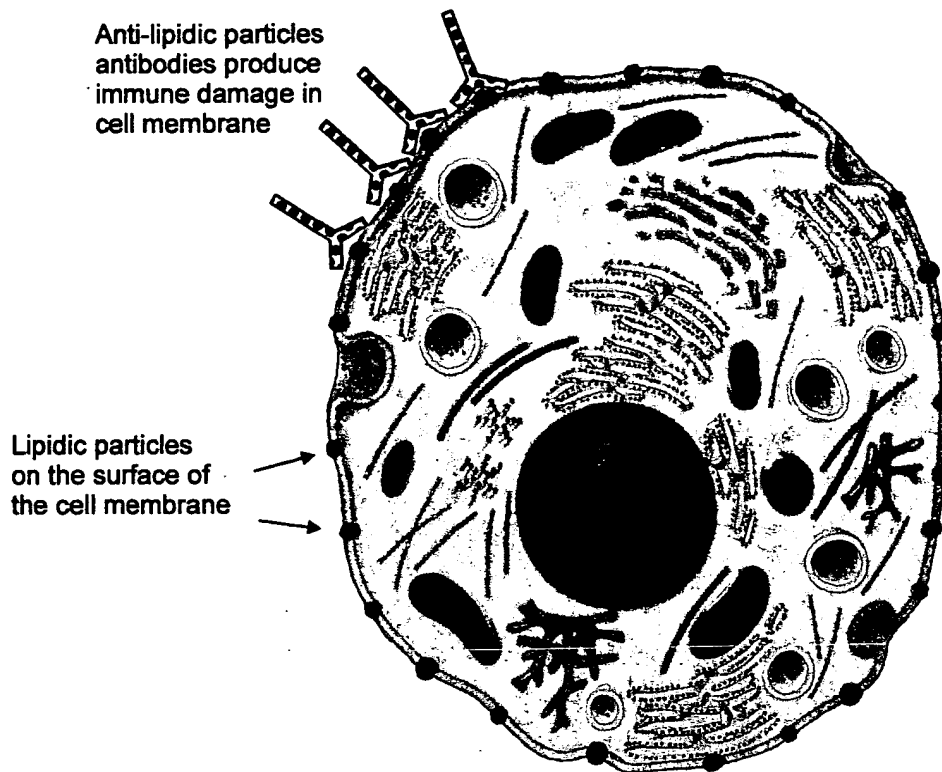
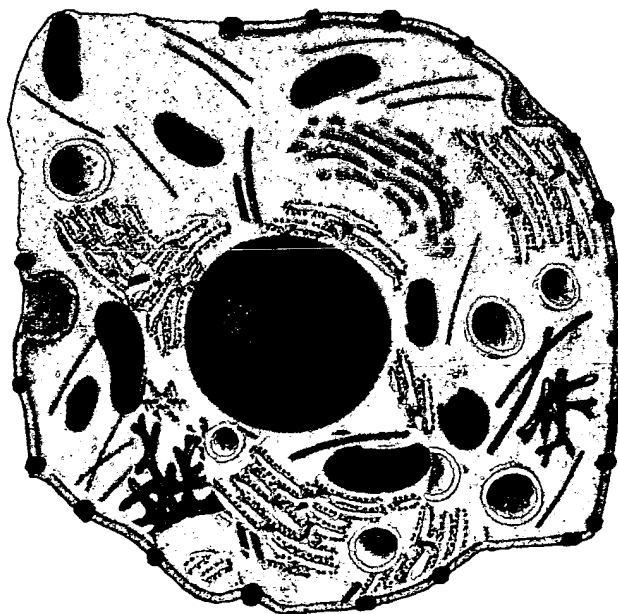


Figure F



The binding of anti-lipidic particle antibodies to the lipidic particles on the cell membrane produces immune damage in the cell membrane that destroy the membrane exposing the intracellular components to the immunologic system and giving place later on to the formation of anti-cardiolipin, anti-nuclear, anti-DNA and anti-coagulant antibodies.



The cell is destroyed and the organelles are exposed to the immunologic system giving place to the formation of anti-cardiolipin antibodies, cardiolipin is a mitochondrial phospholipid, and anti-nuclear and anti-DNA antibodies.